

FIG. 100

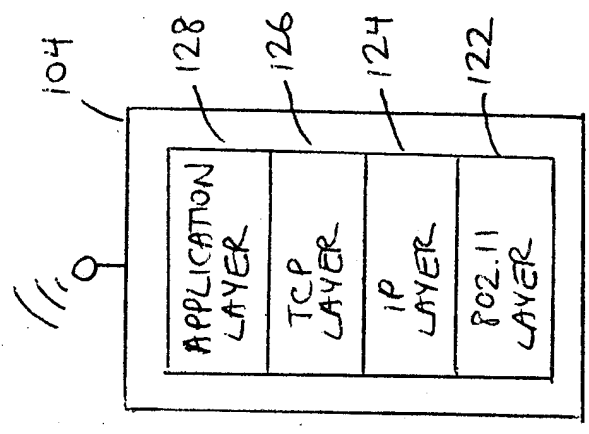
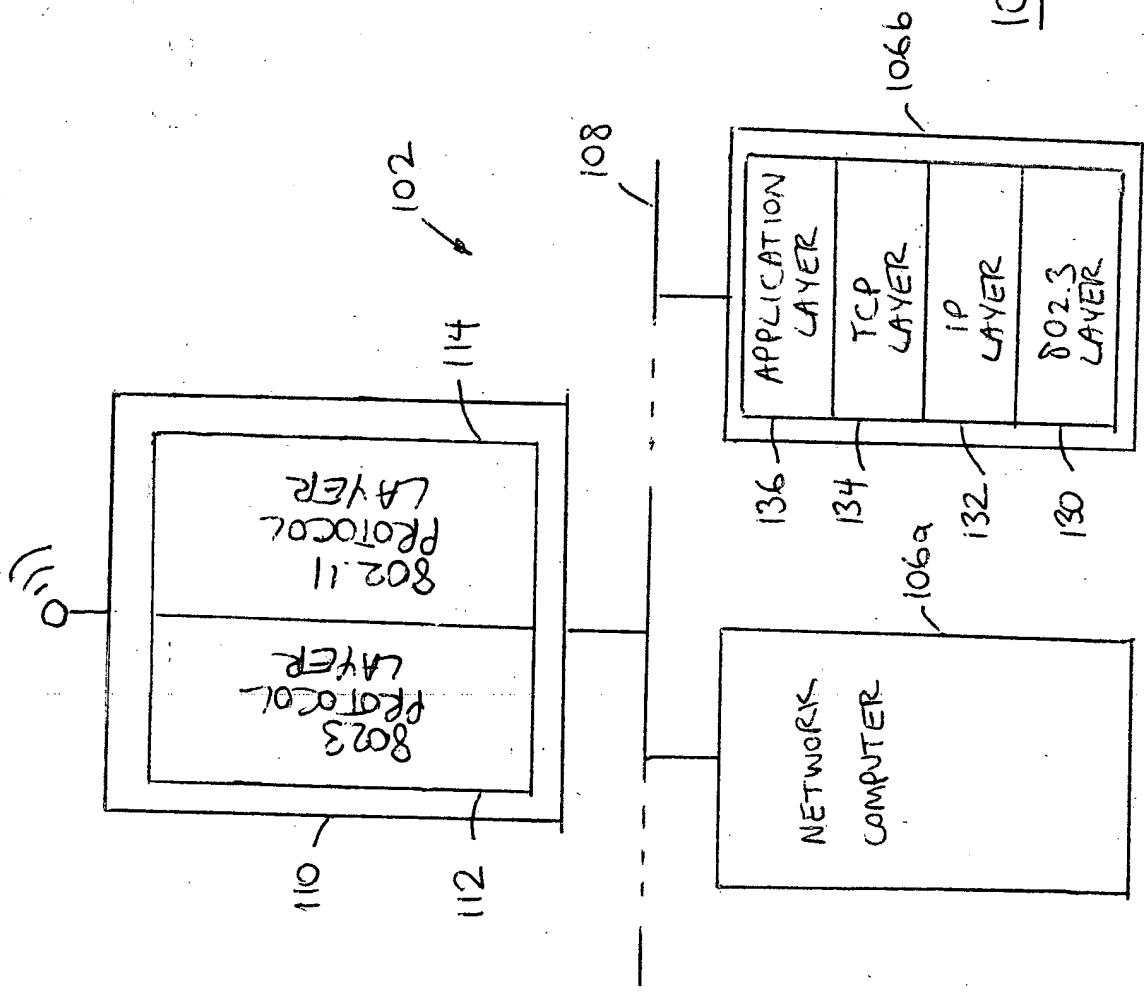


FIG. 1
(PRIOR ART)

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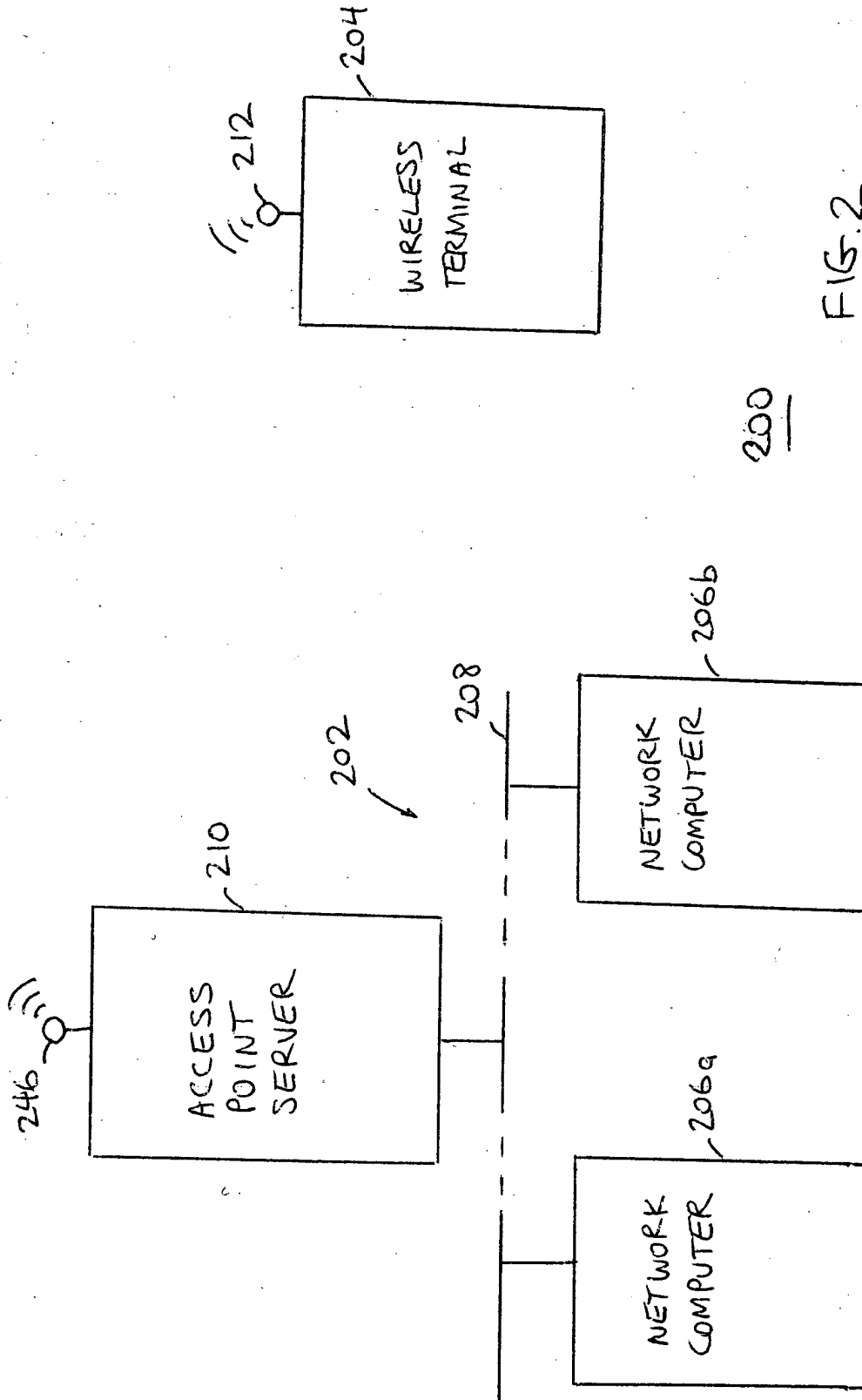


FIG. 2

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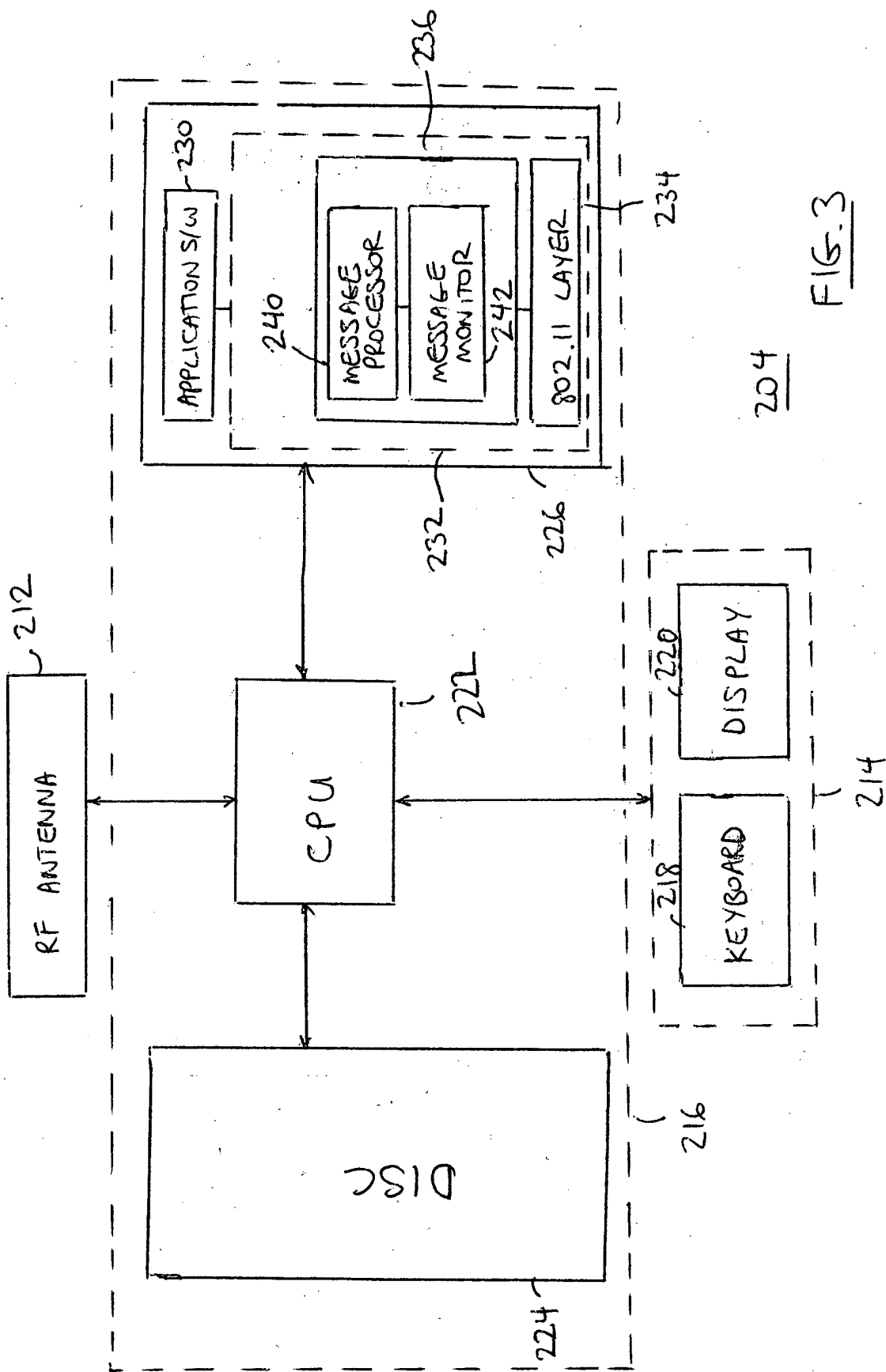


FIG. 3

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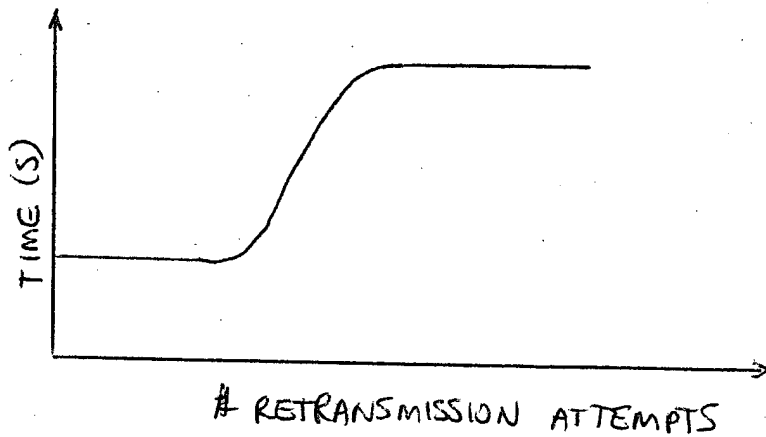


FIG. 4

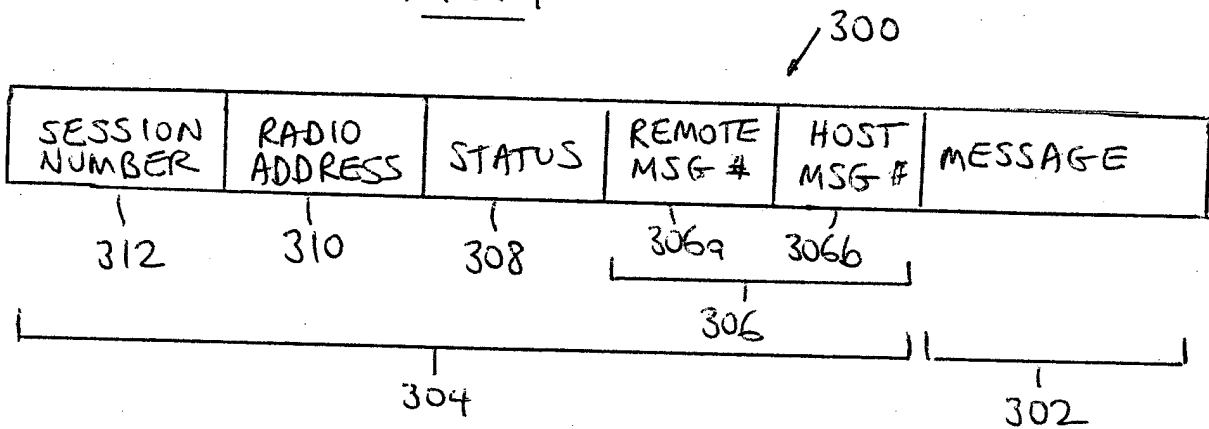


FIG. 7a

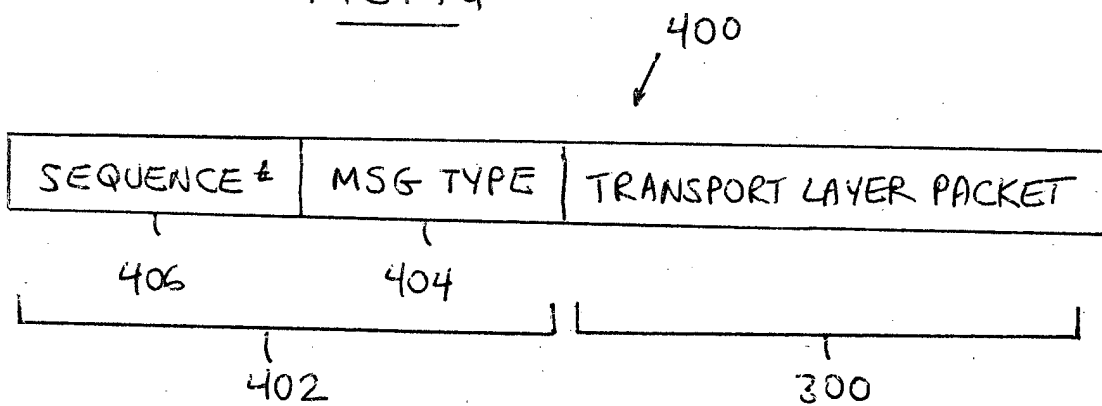


FIG. 7b

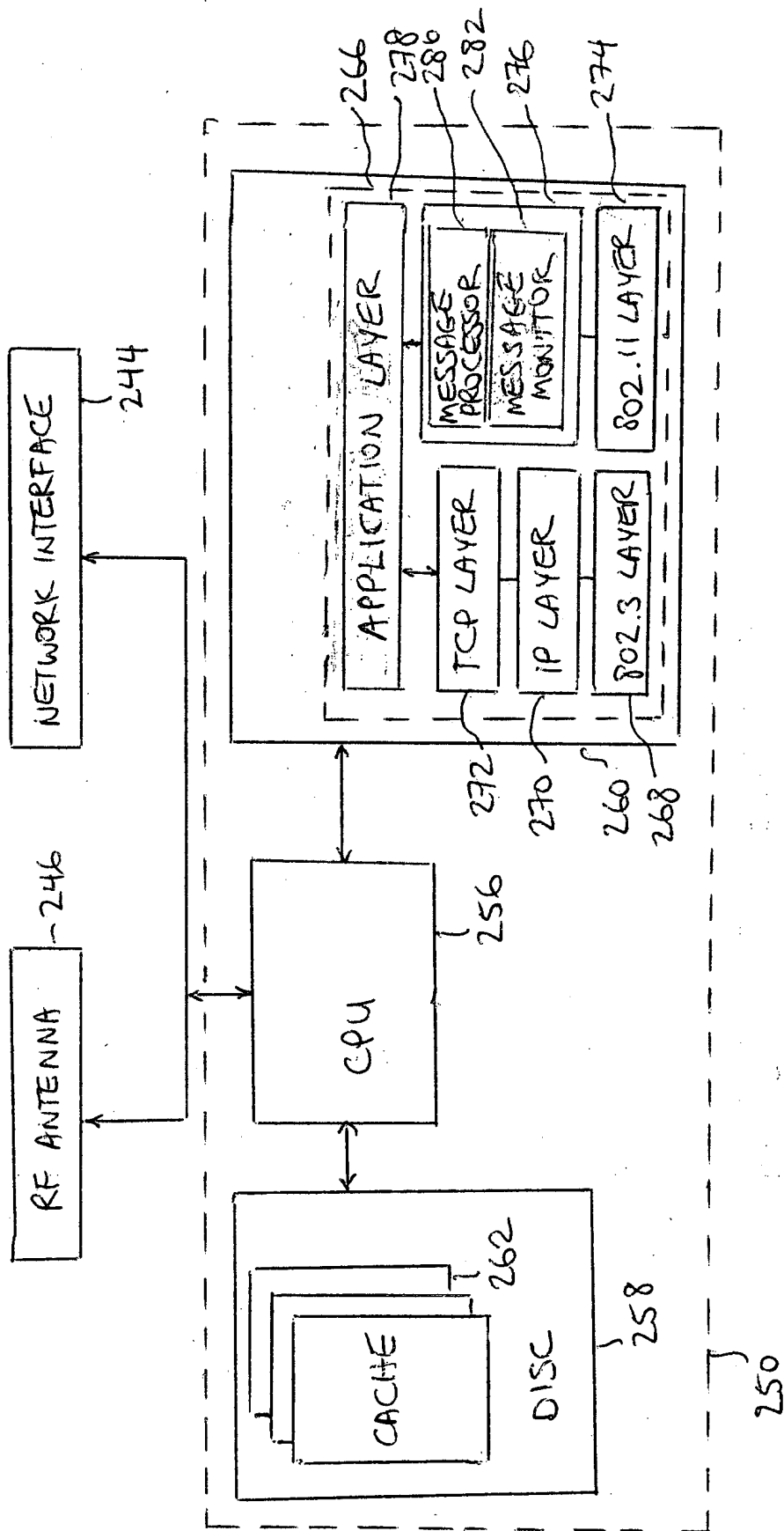


FIG. 5

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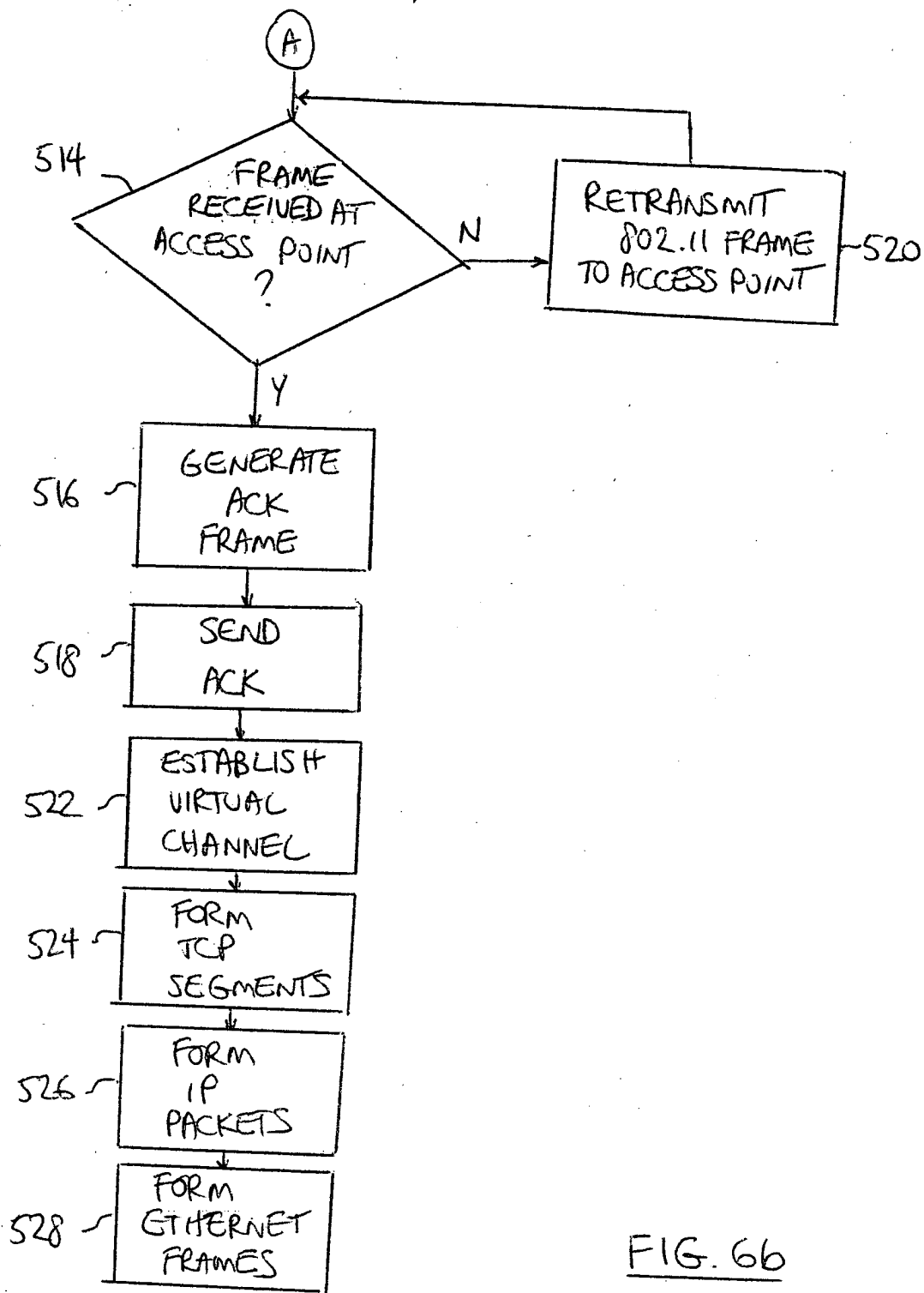


FIG. 66

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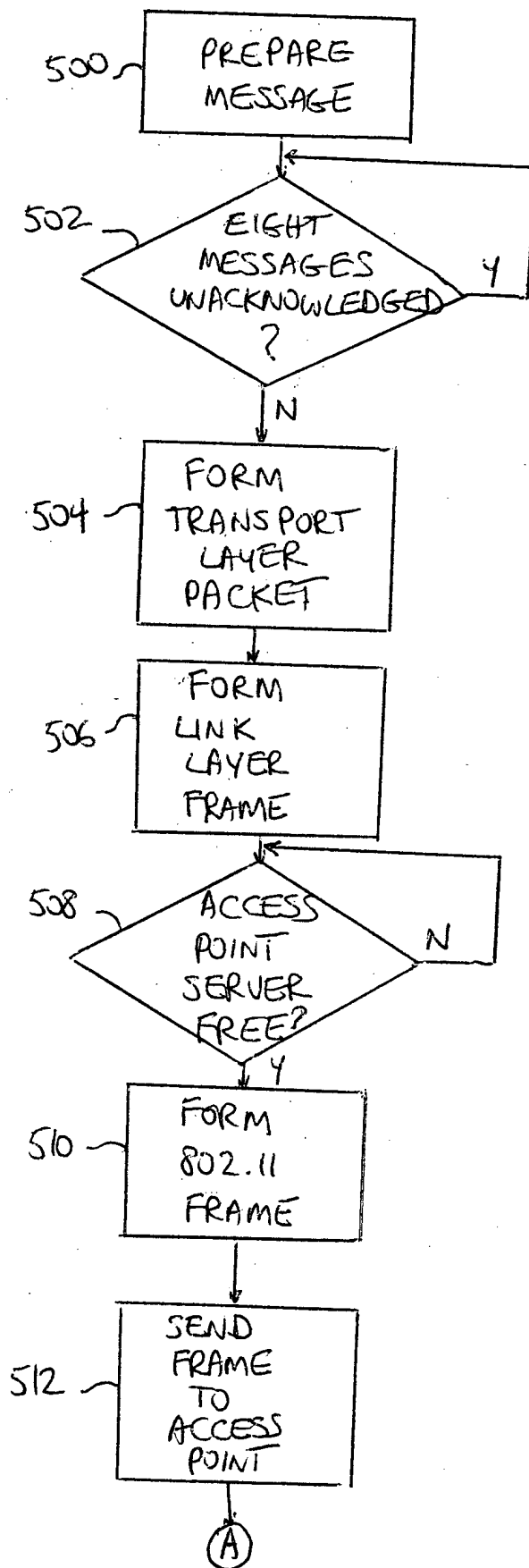
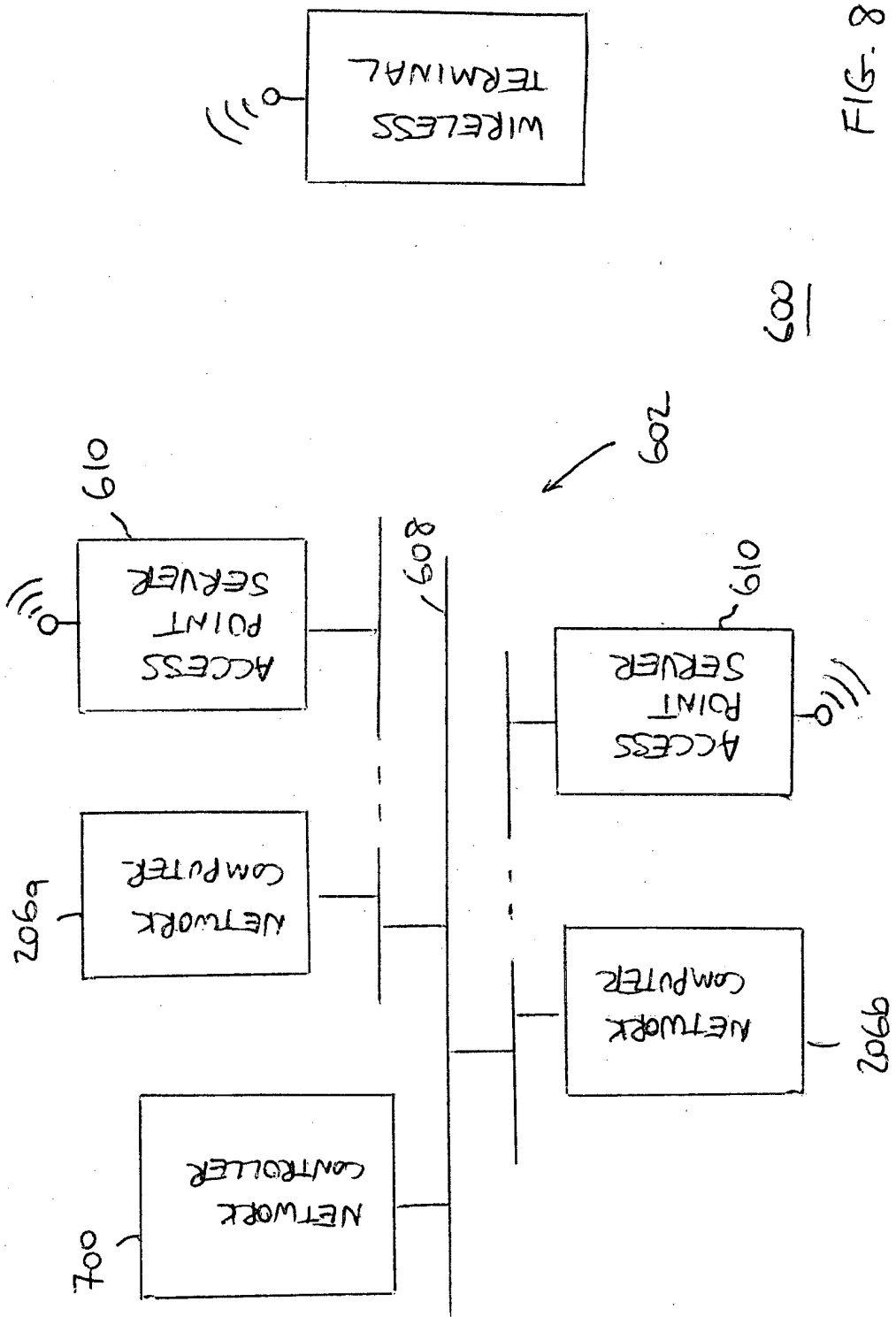


FIG. 6a

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FIG. 8



100

FIG. 8 is a block diagram of a network architecture. The network 608 is connected to a network controller 700, a network computer 2069, and an access point server 610. The access point server 610 is connected to a wireless terminal. The network 608 is also connected to a network computer 2066 and an access point server 610. The access point server 610 is connected to a wireless terminal. An arrow 209 points to the right side of the network.

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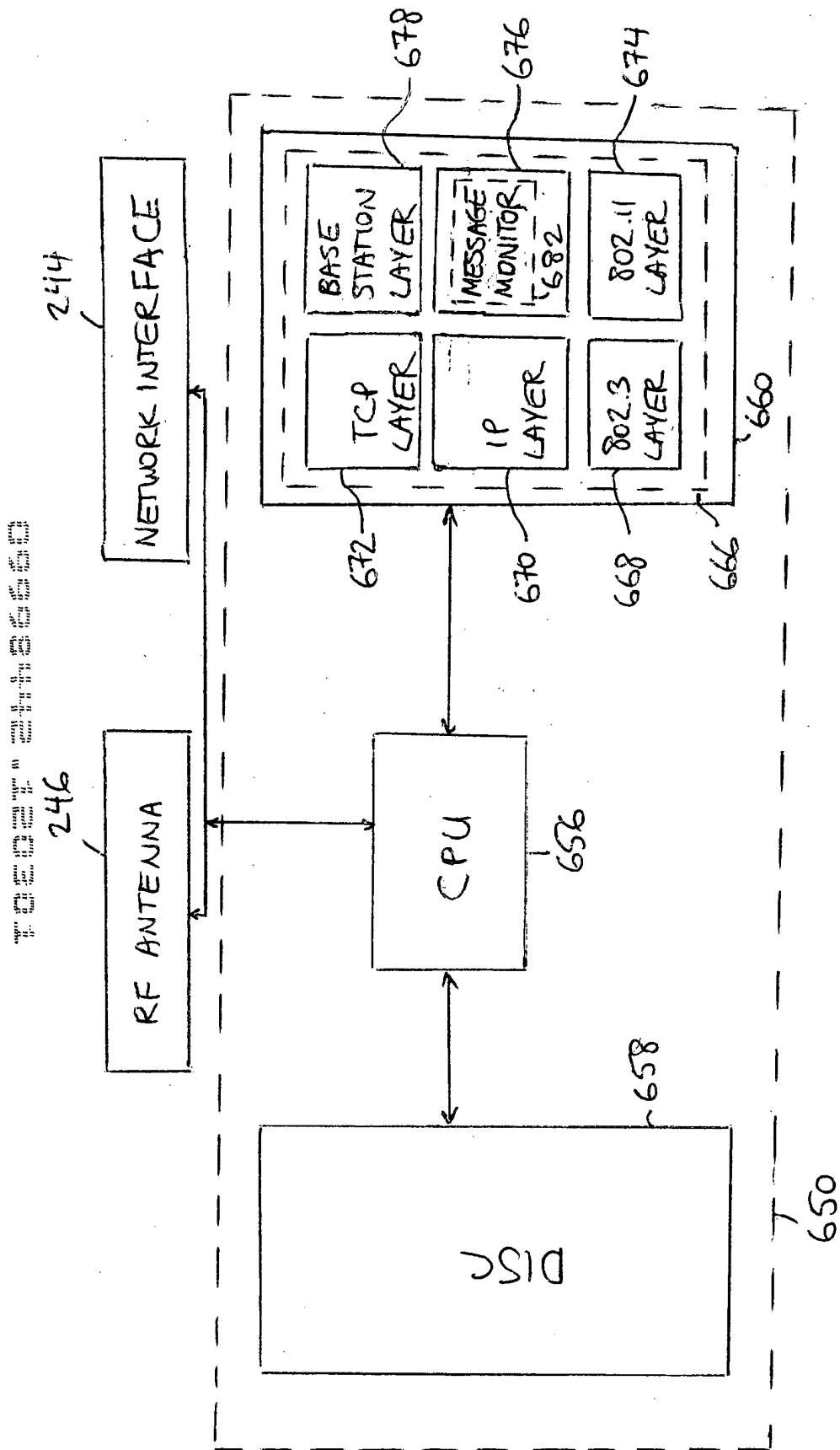


FIG. 9

610

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FIG. 10 is a block diagram of a network controller 744, a CPU 752, and a network interface 750, according to one embodiment of the present invention.

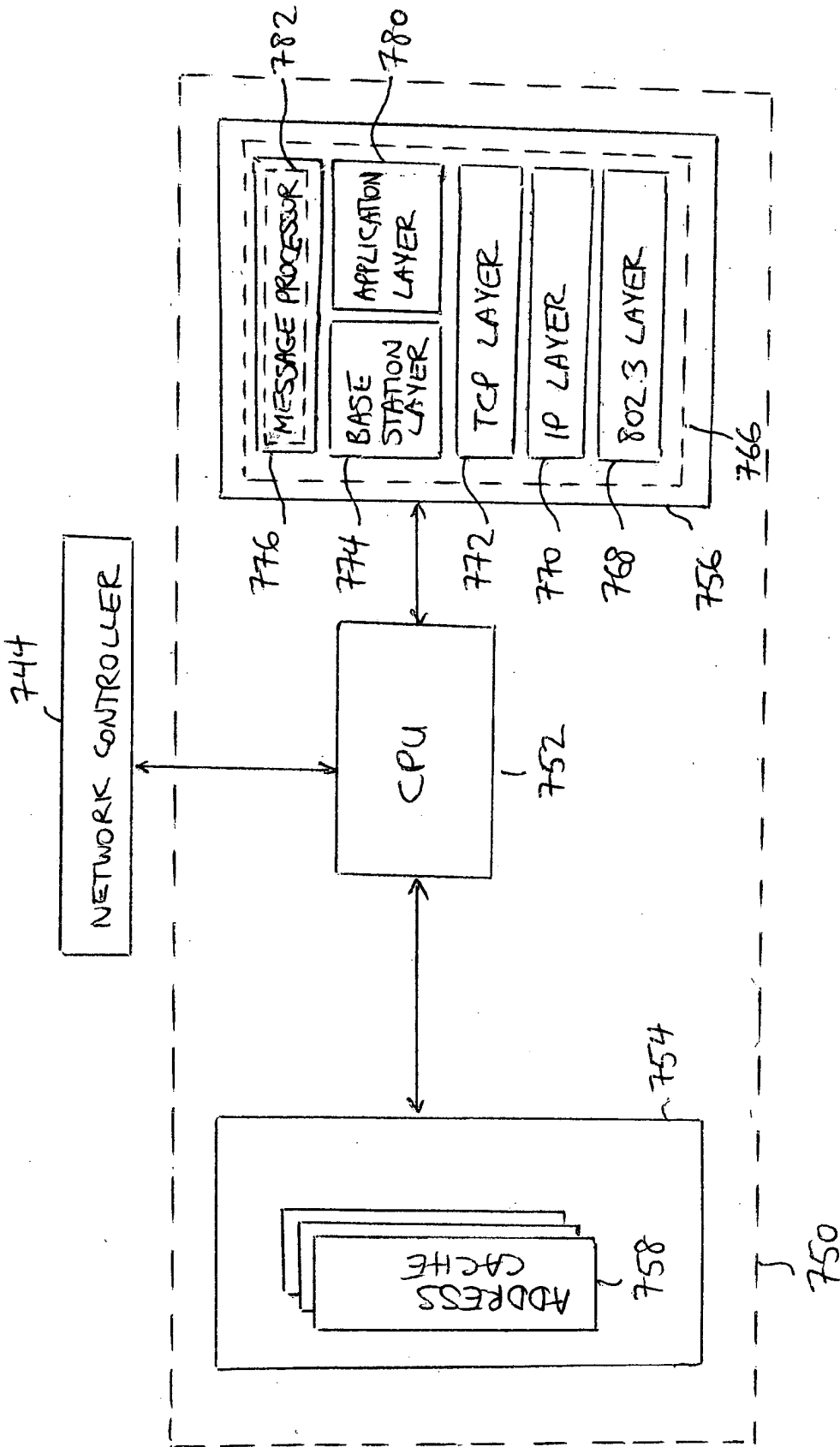


FIG. 10